## ANALYSIS OF SIX-MILE CREEK RIGHTS COX DECREE 1967

					1 1000	168	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		167	Page	Cox
a a		1872		1872		1880			1880	Class of Right or Priority	Decree
						Sterling Irrigation Co. Sterling, Utah		Fred L. Braithwaite Manti, Utah	North Six-Mile Creek Irrigation Co. Sterling, Utah	Right	Decreed Owner of
	1-1 to 12-31	10-15 to 4-1	11-1 to 5-15	6-1 to 9-15 Period of Storage	al.	4-1 to 10-15	1-1 to 12-31	10-15 to 4-1	4-1 to 10-15	2	Period of Use
	Morrison Tunnel	(1) Upper Ditch (2) Lower Ditch	(2) Skidway Lake in Sec. 34, T18S, R1E (3) Birch Creek Reservoir in Sec. 32, T18S, R1E Storage subject to all other rights from Six-Mile Creek	Parleys in Sec.	2574' W and 594' S of NE cor., Sec. 3, T19S, R2E		Morrison Tunnel		(1) Six Mile Ditch (2) Funk's Lake (Both from a point in NW\(\frac{1}{4}\)SE\(\frac{1}{4}\) Sec. 35,	Ditch	Point of Diversion or
			8		ľ			•		Acres	
	0.5	3.0	*	.l <u>=</u>		42.50 from ½ yield of Six-Mile	0.5	3.0 from $\frac{1}{4}$ yield of Six-Mile Creek	#2.50 from ½ yield of Six-Mile Creek	Cfs.	Right
		i		100.0						Ac-ft.	

Continued - Analysis of Six Mile Cr. Rights

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Subject to the rights of Gunnison Irrigation Co, North Six Mile Creek Irrigation Co, and Sterling Irrigation Co and equal with Manti Irrigation & Reservoir Co	l ul
Gunnison Irrigation Company, Inc. Gunnison, Utah	Decreed Owner of Right
	Period of Use
S46°48' W 750' from NE cor. of SW1NE1 Sec. 32, T185, R2E	Point of Diversion or Ditch
	Acres
to help make up flows in Par. (a) Page 166, and Par. (b) Page 167	Right Cfs.
	Ac-ft.

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	1860	1860	1860	4-22-1929	right sub- sequent to Gunnison Irr. Co. rights	1880	1899	x Decree Class of Right or Priority
		Gunnison Irrigation Co. Gunnison, Utah	Gunnison Irrigation Co Gunnison, Utah	Utah Power & Light Co. Salt Lake City			Manti Irrigation & Reservoir Company Manti, Utah	Decreed Owner of Right
	1-1 to 12-31		4-1 to 10-15	11 to 12-31	4-1 to 10-15	1-1 to 12-31	4-1 to 11-1 Period of Storage 1-1 to 12-31	Period of Use
	Gunnison Revervoir (contributes to storiston Tunnel thence	<ul> <li>(1) Larson Ditch</li> <li>(2) City Canal</li> <li>(3) Lee Ditch</li> <li>(4) Gunnison Old Field Canal</li> </ul>	Feeder Canal 2130' N and 1210' E of SW cor. Sec. 33, T18S, R2E	S47°45' W 1825' of Et cor. Sec. 35, T18S, R2E	(1) N29°15' E 480' from SW cor- sec. 34, T18s, R2E (2) N82°45' E 587' from SW cor- sec. 34, T18s, R2E (3) S80°50' E 1113' From NW cor- sec. 3, T19s, R2E	Morrison Tunnel at diversion above	A point near center of Sec. 35 T18S, R2E from Six-Mile Creek then into Funk's Lake (Subject to rights of Gunnison Irrigation Co., Sterling Irrigation Co., and Six-Mile Creek Irrigation Co. and equal to rights of Highland Canal Co.	Point of Diversion or Ditch
				Power Purposes				Acres
	1.00	½ flow Six-Mile Creek	0.98	20.0	1.50	all yield above 2 cfs.		Right Cfs.
Page 2							1541.1875 (Capacity of Lake 1232.95)	Ac-ft.